

Attorney's Docket No.: 19713-050001

OFFICIAL COMMUNICATION FACSIMILE:

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DEC 23 2005

Number of pages including this page 11

Applicant : C. Benjamin Wooley
Serial No. : 10/606,391
Filed : 6/26/2003

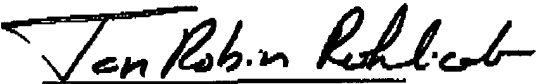
Art Unit : 2873
Examiner : Darryl J. Collins

Title : Method for designing progressive addition lenses

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Attached to this facsimile communication cover sheet is a Revocation and New Power of Attorney and accompanying Appendix, which includes the required information under 37 C.F.R. 3.73 (b) for the above-identified application. This is being faxed this 23rd day of December, 2005, to the United States Patent and Trademark Office.

Respectfully submitted,


J. Robin Rohlicek, J.D., Ph.D.
Reg. No. 43,349

Date: December 23, 2005

Fish & Richardson P.C.
225 Franklin Street
Boston, MA 02110
Telephone: (617) 542-5070
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Attorney's Docket No.: 19713-001001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
P.O. Box 1450
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REVOCATION AND NEW POWER OF ATTORNEY

Under 37 CFR §3.73(b), Essilor International, a corporation, certifies that it is the assignee of 100% of the right, title and interest in the patent application identified on the attached Appendix (TABLE 1) by virtue of accompanying copies of assignments and reel and frame numbers of assignments recorded in the Patent and Trademark Office at Reel and Frame numbers as indicated in the Appendix (TABLE 1).

The undersigned, whose title is supplied below, is empowered to act on behalf of the assignee.

The undersigned, acting on behalf of the assignee, hereby revokes all powers of attorney previously granted in the application and appoints:

J. Robin Rohlicek, J.D., Ph.D., Reg. No. 43,349
Y. Rocky Tsao, Reg. No. 34,053
Frank R. Occhiuti, Reg. No. 35,306
John Hayden, Reg. No. 37,640

with full power of substitution and revocation, to prosecute the application and to transact all business in the United States Patent and Trademark Office connected therewith.

All correspondence regarding the application should be sent to:

PTO Customer Number: 26161

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

December 23, 2005

Date of Deposit

Cassie Chandler

Signature

Cassie Chandler

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Attorney's Docket No.: 19713-001001

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patents issued thereon.

Respectfully submitted,

Date: December 7, 2005

Bernard MARCHAISON
ESSILOR INTERNATIONALTitle: Head of Intellectual Property Division

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TABLE I

	Matter No	Serial No.	Publication No.	Status	Recordation	Reel	Frame
1	19713-046001	10/003,981	2003/086056	Published	4/7/04	14503	709
2	19713-049001	10/440,967	2004/233384	Published	10/28/03	14082	225
3	19713-050001	10/606,391	2004/263778	Published	11/17/03	14131	894
4	19713-051001	10/695,047	2005/088616	Published	3/26/04	14466	22
5	19713-053001	10/803,716		Unpublished	11/29/01	12201	915
6	19713-054001	10/870,114	2005/068493	Published	11/18/04	15391	154
8	19713-056001	10/910,674		Unpublished	11/28/05	15633	899
9	19713-057001	10/925,721		Unpublished	12/15/04	15462	527
10	19713-059001	10/978,185		Unpublished	2/10/05	15700	281
11	19713-060P01	60/638,078		Unpublished			
12	19713-061001	11/054,673		Unpublished		16144	739
13	19713-062P01	60/652,614		Unpublished			
14	19713-063P01	60/692,067		Unpublished			
15	19713-067004	11/105,898	2005/0179860	Published			
16	19713-069P01	60/692,085		Unpublished			

EXECUTION COPY**Patent Assignment**

This Assignment is made on the 22nd day of July, 2005 by Johnson & Johnson Vision Care, Inc., a Florida corporation ("Assignor") to Essilor International (Compagnie Générale d'Optique) S.A., a French corporation ("Assignee")

WHEREAS, Assignor and Assignee have entered into a Purchase Agreement dated June 6, 2005 by and between Assignor and Assignee (the "Agreement") (capitalized terms not defined herein shall have the meanings ascribed to them in the Agreement), pursuant to which Assignor has agreed to sell the Purchased Assets in consideration for the payment by Assignee of the purchase price set forth in Section 2.3 of the Agreement (the "Purchase Price");

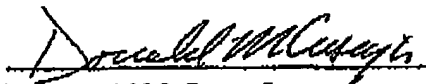
WHEREAS, Assignor is the sole owner of the Transferred Patents set forth in Part A of Schedule 1.1(f) of the Agreement and is a joint owner of the Transferred Patents set forth in Part B of Schedule 1.1(f) of the Agreement,

WHEREAS, Assignee is desirous of acquiring Assignor's entire right, title and interest in and to the Transferred Patents:

NOW, THEREFORE, BE IT KNOWN, that for and in consideration of the payment of the Purchase Price and other valuable considerations, the receipt of which is hereby acknowledged:

Assignor has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer, and set over, unto Assignee, its successors and assigns Assignor's entire right, title and interest in and to each of the patents and applications listed on Attachment A hereto, including without limitation, any and all choses in action and any and all claims and demands, both at law and in equity, that Assignor has or may have for damages or profits accrued or to accrue on account of the infringement of any of the patents or applications, the same to be held and enjoyed by Assignee, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment and sale had not been made.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be signed by its duly authorized officer and attested by its Secretary and its corporate seal to be affixed on this 22nd day of July, 2005.


By: Donald M. Casey, Jr.
Title: Company Group Chairman

Attest:


By: 

STATE OF : Florida

COUNTY OF : Duval

BE IT REMEMBERED, That on this 21st day of July, 2005 before me, the subscriber, a Notary Public of Florida, personally appeared Mr. Donald M. Casey, who being by me duly sworn did depose and make proof to my satisfaction that he well knows the corporate seal of the corporation named in and which executed the foregoing Assignment; that the seal thereto affixed is the proper corporate seal of the said corporation; that the same was so affixed thereto and the said Assignment signed and delivered by Mr. Donald M. Casey, who was at the date of execution thereof Chairman of said corporation, in the presence of the said deponent, as the voluntary act and deed of the said corporation, and that the said deponent thereupon signed the same as subscribing witness.

Subscribed and sworn before me at Jacksonville, Florida, the date aforesaid.


Notary Public



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Section 1.1(f)

Transferred Patents

Part A
Wholly-Owned Patents

Docket No.	Country	Status	Filing date	App./Pat.No.	Short Title
INT009	US	GRT	10/18/1991	52129497	METHOD FOR MANUFACTURING LENSES USING THIN COATINGS
INT008	US	GRT	08/06/1991	5147586	METHOD FOR FORMING PLASTIC OPTICAL QUALITY SPECTACLE LENSES
INT008	US	GRT	10/10/1990	5178800	METHOD FOR FORMING PLASTIC OPTICAL QUALITY SPECTACLE LENSES
INT001	US	GRT	05/06/1988	4918850	METHOD FOR CURING PLASTIC LENSES
INT002	US	GRT	04/17/1989	5028358	METHOD FOR MOLDING AND CURING PLASTIC LENSES
INT006	US	GRT	10/30/1987	4873029	METHOD FOR MANUFACTURING LENSES
INT010	US	GRT	08/09/1992	5358672	METHOD FOR REMOVING FINISHED ARTICLES FROM GLASS, PLASTIC OR METALLIC MOLDS
INT011	US	GRT	07/20/1992	5318702	METHOD OF PRODUCING DURABLE BONDS BETWEEN AN OPTICAL PREFORM AND AN OPTICAL RESIN LAYER CAST ON THE PREFORM SURFACE
INT018	US	GRT	06/01/1992	5470892	POLYMERIZABLE RESIN AND METHOD FOR FORMING CLEAR HARD PLASTIC THEREFROM
INT084	US	GRT	07/16/1998	5072570	IMAGE QUALITY MAPPER FOR PROGRESSIVE EYEGLASSES
INT026	US	GRT	07/18/1995	5859685	ACHROMATIC OPHTHALMIC LENSES
INT028	US	GRT	05/08/1996	5861934	REFRACTIVE INDEX GRADIENT LENS
INT028	US	GRT	10/08/1998	5793465	TORIC SURFACE CASTING
INT048	US	GRT	10/17/1997	5307388	METHOD OF MANUFACTURING A PROGRESSIVE OPTIC
INT030	US	GRT	10/17/1998	5847803	OPTIC INCORPORATING A POWER GRADIENT
INT042	US	GRT	05/17/1998	5702819	COMPOSITE LENSES
INT031	US	GRT	03/18/1994	5512371	COMPOSITE LENSES
INT032	US	GRT	12/10/1993	5591940	METHOD FOR MANUFACTURING PHOTOCHROMIC LENSES
INT052	US	GRT	11/14/1997	5851585	IMPREGNATION OF PLASTIC SUBSTRATES WITH PHOTOCHROMIC ADDITIVES
INT038	US	GRT	06/26/1998	5789015	IMPREGNATION OF PLASTIC SUBSTRATES WITH PHOTOCHROMIC ADDITIVES
INT038	US	GRT	12/05/1996	5914174	LENS OR SEMI-FINISHED BLANK COMPRISING PHOTOCHROMIC RESIN COMPOSITIONS
INT049	US	GRT	10/08/1997	5000788	OPHTHALMIC OPTIC DEVICES
INT063	US	GRT	07/30/1998	5183084	PROGRESSIVE ADDITION LENSES
INT057	US	GRT	09/03/1998	6088203	PROGRESSIVE ADDITION LENSES
INT074	US	GRT	05/20/1999	6123422	METHODS FOR PRODUCING PROGRESSIVE ADDITION LENSES
INT068	US	GRT	10/23/1998	6149271	PROGRESSIVE ADDITION LENSES
INT089	US	GRT	02/04/1999	6139148	PROGRESSIVE ADDITION LENSES HAVING REGRESSIVE SURFACES

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Section 1.1(f)

Transferred Patents (cont.)

INT072	US	GRT	03/17/1999	6199984 B1	PROGRESSIVE ADDITION LENSES WITH VARYING POWER PROFILES
INT075	SG	GRT	05/02/2000	200107235-4	PROGRESSIVE ADDITION LENSES WITH MODIFIED CHANNEL POWER PROFILES
INT076	US	GRT	05/13/1999	6241922 B1	METHOD FOR MANUFACTURING OPHTHALMIC LENSES
INT077	US	GRT	12/21/1999	5630083	METHODS AND COMPOSITIONS FOR THE MANUFACTURE OF OPHTHALMIC LENSES
INT078	US	GRT	08/05/1999	6106118	PROGRESSIVE ADDITION LENSES
INT081	US	GRT	12/21/1999	6390887	PRE-CUTTER AND EDGER MACHINE
INT082	US	GRT	12/21/1999	6283825	AUTOMATIC TRIMMER MACHINE
INT083	US	GRT	11/12/1999	6231184	PROGRESSIVE ADDITION LENSES
INT084	US	GRT	12/21/1999	6364648 B1	FOUR AXIS CASTING FIXTURE
INT086	US	GRT	03/28/2000	6390623 B1	CUSTOMIZED PROGRESSIVE ADDITION LENSES
INT087	US	GRT	05/26/2000	6439870	APPARATUS FOR AUTOMATED OPHTHALMIC LENS FABRICATION(PREPARED BY OUTSIDE COUNSEL)
INT088	US	GRT	05/08/2000	6455853 B1	COMPOSITIONS AND METHODS FOR THE MANUFACTURE OF OPHTHALMIC LENSES
INT089	SG	GRT	12/15/2000	200207194-2	PROCESS FOR THE AUTOMATED MANUFACTURE OF SPECTACLE LENSES
INT096	US	GRT	01/28/2002	6503471	INDOLINOSPIROPYRAN COMPOUNDS AND METHODS FOR THEIR MANUFACTURE
INT090	US	GRT	05/31/2000	6521753 B1	INDOLINOSPIROPYRAN COMPOUNDS AND METHODS FOR THEIR MANUFACTURE
INT091	US	GRT	07/08/2000	6287587 B1	THERMAL CURING OVEN AND THERMAL CURING PROCESS (DRAFTED BY OUTSIDE COUNSEL)
INT093	US	GRT	04/27/2001	6505934	PROGRESSIVE ADDITION LENSES WITH PRISM POWER ADDED TO IMPROVEWEARER COMFORT
INT094	US	FLG	12/03/2003	10/726735	PROGRESSIVE ADDITION LENSES
INT094	US	GRT	04/10/2001	6709105	PROGRESSIVE ADDITION LENSES
INT095	US	FLG	10/28/2003	10/686062	PHOTOCHROMIC BIS-NAPHTHOPYRAN COMPOUNDS AND METHODS FORMANUFACTURE
INT095	US	GRT	09/04/2001	6747145	PHOTOCHROMIC BIS-NAPHTHOPYRAN COMPOUNDS AND METHODS FORMANUFACTURE
INT096	US	FLG	11/02/2001	10/003991	METHOD FOR MANUFACTURING MULTIFOCAL LENSES
INT097	US	GRT	12/21/2001	6720420	PHOTOCHROMIC OXAZINE COMPOUNDS & METHODS FOR THEIR MANUFACTURE
INT099	US	GRT	11/13/2001	6686466	PHOTOCHROMIC OXAZINE COMPOUNDS AND METHODS FOR THEIR MANUFACTURE
INT3001	US	FLG	05/19/2003	10/440967	FOUR ZONE MULTIFOCAL LENSES
INT5002	US	FLG	06/25/2003	10/606591	METHOD FOR DESIGNING PROGRESSIVE ADDITION LENSES
INT5003	US	FLG	10/28/2003	10/695047	METHOD FOR DESIGNING SPECTACLE LENSES TAKING INTO ACCOUNT AN INDIVIDUAL'S HEAD AND EYE MOVEMENT
INT5004	US	FLG	10/28/2003	10/686933	Progressive Addition Lenses With an Additional Zone
INT5005	US	FLG	03/18/2004	10/803716	Progressive Addition Lenses with Adjusted Image Magnification
INT5006	US	FLG	06/17/2004	10/870114	PROGRESSIVE ADDITION LENSES WITH REDUCED UNWANTED ASTIGMATISM

BEST AVAILABLE COPY**Section 1.1(f)****Transferred Patents (cont.)**

INT5007	US	FLG	06/17/2004	10/870080	Methods for Designing Composite Ophthalmic Lens Surfaces
INT5008	US	FLG	08/03/2004	10/810674	Raster Cutting Technology for Ophthalmic Lenses
INT5009	US	FLG	08/25/2004	10/025721	SHORT CORRIDOR PROGRESSIVE ADDITION LENSES WITH REDUCED UNWANTED ASTIGMATISM
INT5010	DE	FLG	08/23/2003	10338893.1	METHOD FOR MANUFACTURING OPHTHALMIC LENSES USING CIRCULAR BLANKS
INT5011	US	FLG	10/29/2004	10/978165	Multifocal Lenses for Pre-Presbyopic Individuals
INT5012	US	FLG	12/21/2004	60/638078	Polishing Wheel
INT5013	US	FLG	2/8/2005	11/054673	STABILIZED ULTRAVIOLET ABSORBERS
INT5014	US	FLG	2/14/2005	60/652614	PROCESS FOR THE MANUFACTURE OF SPECTACLE LENSES
INT5016	US	NA	Not yet filed	Not yet filed	SHORT CHANNEL PROGRESSIVE ADDITION LENSES

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Section 1.1(f) (cont.)

PART B
Jointly-Held Patents

Docket No	Country	Status	Filing date	App./Pat.No.	Short Title
SPC0670	US	GRT	08/15/1997	6008299	OPTIC DEVICES FORMED FROM MELT PROCESSABLE THERMOPLASTIC
SPC0793	US	GRT	2/18/1999	6040416	MELT POLYMER SYNTHESIS OF POLYETHER PHOSPHINE OXIDES
SPC0894DIV	US	FLG	08/18/2003	10/642922	HIGH REFRACTIVE INDEX THERMOPLASTIC POLYPHOSPHONATES
SPC1081	US	GRT	06/22/2001	6653439	HIGH REFRACTIVE INDEX THERMOPLASTIC POLYPHOSPHONATES
SPC0894	US	GRT	11/12/1999	6288210	HIGH REFRACTIVE INDEX THERMOPLASTIC POLYPHOSPHONATES
SPC0941	US	GRT	06/28/2001	6506921	AMINE COMPOUNDS AND CURABLE COMPOSITIONS DERIVED THEREFROM
SPC0941DIV1	US	FLG	11/19/2002	10/289411	AMINE COMPOUNDS AND CURABLE COMPOSITIONS DERIVED THEREFROM
INT100	US	GRT	2/8/2005	6851803	OPHTHALMIC LENSES WITH REDUCED CHROMATIC BLUR

SPC cases jointly owned with Virginia Tech Polytechnic Institute.
INT100 jointly owned with Israel Grossinger.

JOHNSON & JOHNSON VISION CARE, INC.
OFFICER'S CERTIFICATE

I, Donald M. Casey, chairman of Johnson & Johnson Vision Care, Inc., a Florida Corporation (the "Company") pursuant Section 5.1(b) of the Asset Purchase Agreement (the "Agreement"), dated June 6, 2005 between the Company and Essilor International (Compagnie Generale d'Optique), S.A., hereby certify that the Company has performed and complied in all material respects with all the terms, provisions and conditions of the Agreement to be complied with and performed by the Company at or before the Closing, except for terms, provisions and conditions that do not have a Material Adverse Effect (as that term is defined in the Agreement).

IN WITNESS WHEREOF, I have hereunder set my hand this 21st day of July, 2005.

JOHNSON & JOHNSON
VISION CARE, INC.

By: Donald M. Casey Jr.
Donald M. Casey, Jr.
Company Group Chairman